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## NFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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	S-E-C-R-E-T		50X1-HUM
COUNTRY	East Germany	REPORT	
SUBJECT	Preposed Pasewalk/Ost Transformer Station and Connecting High Tension Lines	DATE DISTR.  NO. PAGES REQUIREMENT NO.	8 JAN 1958 PROCESSING COPY
DATE OF INFO.		REFERENCES_	50X1-HUM
PLACE & DATE ACQ.	SOURCE_EVALUATIONS_ARE_DEFINITIVEAPPR	AISAL OF CONTENT	50X1-HUM

- 1. The new transformer station, Pasewalk/Ost, will be erected just to the south of the Pasewalk-Grambow railway line, and the high tension pylons leading to and from the new station will follow a line approximately 25 m. from and parallel to the railway.
- 2. The following high tension overhead lines will be connected with the Pasewalk/ Ost transformer station:
  - (a) 110 kv overhead line Pasewalk-Eggesin which will be connected to the Pasewalk/Ost station and the existing transformer station Pasewalk/West, and will be connected also to the new 110 kv overhead line to the Eggesin transformer station. The present everhead line from the transformer station Pasewalk/West ends in a temperary transformer station on the site of the projected new Pasewalk/Ost station.
  - (b) A 110 kv overhead line will run from the new transformer station Pasewalk/Ost-Granzin.
  - (c) A 110 kw overhead line from Pasewalk/Ost to Greifswald is also planned.
  - (d) A 110 kv overhead line to Eggesin is under construction.
- 3. Work on the new Pasewalk/Ost transfermer station has progressed beyond the survey. The planned completion date is the end of 1960. An alignment of a rail spur from the Pasewalk-Grambow line to the planned new transformer station has been planned, but details are not yet available.

Fylon number 27, which is the end pylon of the connection between Fasewalk/West-Pasewalk/Ost, has already been erected. This completed construction of the Pasewalk/West-Pasewalk/Ost overhead connection.

Pylon number 1 of the main connection Pasewalk/Ost-Eggesin is already in pesition.

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4. As seen as the main overhead connection Pasewalk/Ost-Eggesin had been completed, which is planned for 20 December 1957, it will be put into eperation.  50X1-HUM	,	. S-E-C-R-E-T	50X1-F
4. As seen as the main overhead connection Pasewalk/Ost-Eggesin had been completed, which is planned for 20 December 1957, it will be put into operation.		2-	
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	4. As soon as the main	overhead connection Pasewalk/Cst	-Eggesin had been completed,
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